



cleaning
systems
for liquids

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▶ TB 250

Tramp oil separator for cleaning of cooling lubricants

TB 250	Units	Value
Capacity oil tank approx.	l	9
Dimensions:		
Length	mm	1000
Width	mm	500
Height incl. wheels	mm	1000
Weight empty	kg	65
Suction height (stat.) col.	mm	3000
Throughput	l/h	250-450
Temperature	°C	< 60
pH-value	pH	5 - 9,5
Air supply	bar	3 - 6

Equipment components:

Housing

Welded construction of 3 mm stained VA-sheet

Hoses

Suction hose: length 3 m, Ø 20 mm

Quick connector at the hose end

Return hose for cleaned medium,

Length 3 m, Ø 32 mm, Type Amorvin - HNA

Tramp oil separation

By coalescence separator

Pre filter, for pump protection

Single filter special steel insert 350 µm

Pump

Compressed-air membrane pump 250l/h, 3 bar

Gravity feedback of cleaned medium

Max. feedback height 650 mm

Documentation

Operating manual

Subject to technical changes

Date of last revised: 005/08

k/data sheets/new data sheets English/TB 250

